

Senseon Core Hub Voltage Ratings/Specs

(Based on 12V 5A, Power Supply)

Operating Temperature: 4°F – 158°F [-20°C – 70°C]

Senseon Core Hub QUICK REFERENCE

Height: 0.46" [11.68 mm]
Length: 1.15" [29.21 mm]
Width: 6.40" [162.56 mm]

Power Requirements and Connectors

Inputs:

Maximum Supported Power Input: 24V Standby Current (With 2 Locks): 2 mA (@ 12V) Active Current (With 2 Locks): 244 mA (@ 12V)

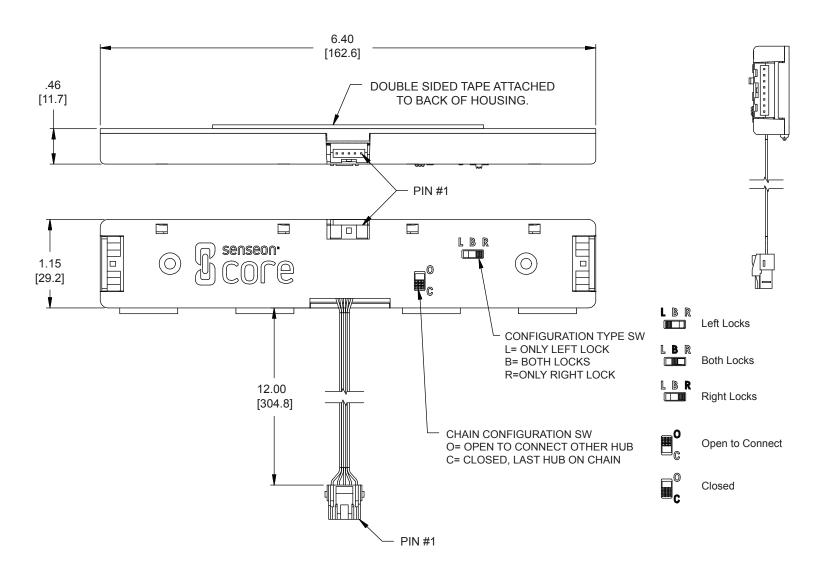
Maximum Trigger Voltage: 24V

Outputs:

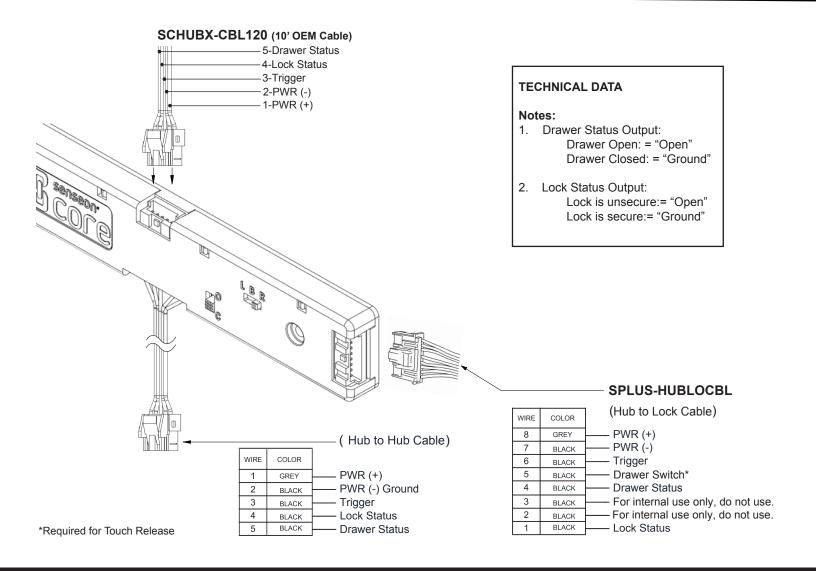
2 Lock Outputs (Left and Right Connector)

1 Output for daisy chaining* to other hub (Bottom Connector)

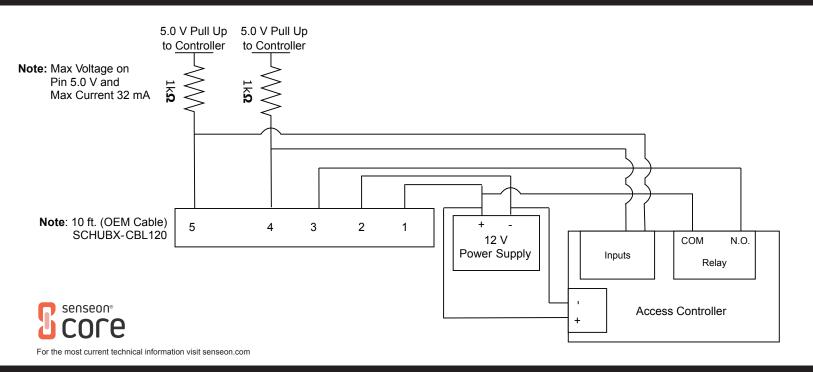
*Max Number of daisy Chained Hubs: 20 Hubs (40 Locks, 2 Locks per opening, based on 12V 5A Power Supply)

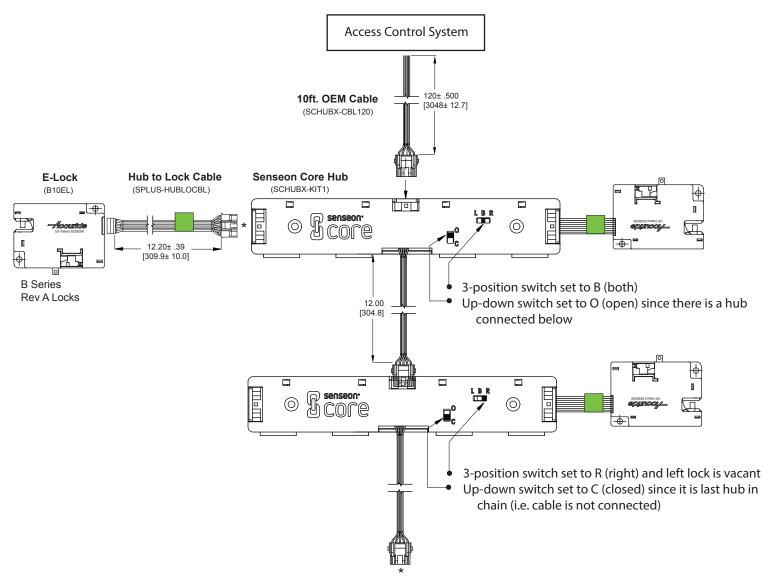






WIRING SCHEMATIC

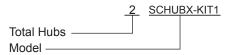




* Extension Cables Available

Ordering Instructions

Complete your order by specifying the following:



Optional Cables

Hub to Hub Extension Cable:

SECBLX-KIT

Available Lengths: 6", 12" and 24"

Hub to Lock Extension Cable:

SPLUS-CB-H2L

Available Lengths: 12", and 24"



Specifications

All components are RoHS compliant.

NOTE: Specifications, materials, prices, terms, and delivery are subject to change without notice.

Warranty

For warranty information visit http://www.senseonsecure.com/warranty



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WARNING: This product can expose you to chemicals including nickel, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.